

DIGITUS mini GBIC (SFP) Module, 10Gbps, 10.0km, with DDM Feature

DN-81201

EAN 4016032324140



10G SFP+ Module, Singlemode, DDM LC Duplex Connector, 1310nm, up to 10km

The DIGITUS® mini GBIC (SFP) transceiver modules offer highest quality and reliability. Whether from switch to switch, converter to switch, converter to converter or any else application: The wide product range of DIGITUS® modules makes possible a flexible usage of the fiber technology. The conformity to the MSA (Multi Source Agreement) standard ensures a compatibility to third party manufacturers.

The plug and play fiber connection

- Mini GBIC SFP (Small Form Factor Pluggable) module
- Compatible with the following manufacturers: Allied Telesis, Allnet, Avaya, CISCO, D-Link, Edimax, FINISAR, FORCE 10, Gigamon, Intellinet, KTI Networks, Level One, PLANET, Tenda, TP-Link, TRENDnet, Mikrotik, ENTERASYS, RIVERSTONE, Unifi, Ubiquiti, ZyXEL, ZTE
- Supports DDM (Digital Diagnostic Monitoring)
- High quality and excellent reliability
- 10 Gbps Maximum Data Rate
- Compliant to IEEE802.3ae 10 Gigabit Standard
- Class 1 laser product compliant with EN 60825-1

- Easy plug-and-play installation
- MSA (Multi Source Agreement) compliant
- Hot pluggable
- Connector: 1x LC Duplex
- Wavelength: 1310nm
- Transmission Power: Minimum -8 dBm, Maximum -0,5 dBm
- Sensitivity Receiving Power: Minimum -12.5 dBm
- For a distance of up to 10,0km
- Safe fast-locking mechanism
- Operating temperature: 0 °C ~ 70 °C
- Mode: Singlemode
- Connector: LC
- Distance (km): 10
- Wavelength: 1310 nm
- DDM Support: yes
- Broadcasting Mode: Unidirectional
- Manufacturer compatibility: Universal (MSA)
- Ethernet speed: 10 Gigabit

Package contents

- SFP module

Logistics						
	Number (pcs)	Weight (kg)	Depth (cm)	Width (cm)	Height (cm)	cm ³
Packaging Unit Carton	20	2.00	41.00	26.00	16.00	17,056.00
Packaging Unit Inside	1	0.10	3.00	11.50	9.00	310.50
Packaging Unit Single	1	0.10	3.00	11.50	9.00	310.50
Net single without Packaging	1	0.03	5.50	1.20	0.80	0.00

More images:



SFP Modules							
Part Number	Speed	Form Factor	Connector	Connector	Wavelength	Distance / Transceiver	RoHS/REACH
OSR118	10 Gbps	10G-SFP+	LC	LC	1310nm	10km	2
OSR119	10 Gbps	10G-SFP+	LC	LC	1550nm	10km	2
OSR120	10 Gbps	10G-SFP+	LC	LC	1310nm	10km	2
OSR121	10 Gbps	10G-SFP+	LC	LC	1550nm	10km	2
OSR122	10 Gbps	10G-SFP+	LC	LC	1310nm	10km	2
OSR123	10 Gbps	10G-SFP+	LC	LC	1550nm	10km	2
OSR124	10 Gbps	10G-SFP+	LC	LC	1310nm	10km	2
OSR125	10 Gbps	10G-SFP+	LC	LC	1550nm	10km	2
OSR126	10 Gbps	10G-SFP+	LC	LC	1310nm	10km	2
OSR127	10 Gbps	10G-SFP+	LC	LC	1550nm	10km	2
OSR128	10 Gbps	10G-SFP+	LC	LC	1310nm	10km	2
OSR129	10 Gbps	10G-SFP+	LC	LC	1550nm	10km	2
OSR130	10 Gbps	10G-SFP+	LC	LC	1310nm	10km	2
OSR131	10 Gbps	10G-SFP+	LC	LC	1550nm	10km	2
OSR132	10 Gbps	10G-SFP+	LC	LC	1310nm	10km	2
OSR133	10 Gbps	10G-SFP+	LC	LC	1550nm	10km	2
OSR134	10 Gbps	10G-SFP+	LC	LC	1310nm	10km	2
OSR135	10 Gbps	10G-SFP+	LC	LC	1550nm	10km	2
OSR136	10 Gbps	10G-SFP+	LC	LC	1310nm	10km	2
OSR137	10 Gbps	10G-SFP+	LC	LC	1550nm	10km	2
OSR138	10 Gbps	10G-SFP+	LC	LC	1310nm	10km	2
OSR139	10 Gbps	10G-SFP+	LC	LC	1550nm	10km	2
OSR140	10 Gbps	10G-SFP+	LC	LC	1310nm	10km	2
OSR141	10 Gbps	10G-SFP+	LC	LC	1550nm	10km	2
OSR142	10 Gbps	10G-SFP+	LC	LC	1310nm	10km	2
OSR143	10 Gbps	10G-SFP+	LC	LC	1550nm	10km	2
OSR144	10 Gbps	10G-SFP+	LC	LC	1310nm	10km	2
OSR145	10 Gbps	10G-SFP+	LC	LC	1550nm	10km	2
OSR146	10 Gbps	10G-SFP+	LC	LC	1310nm	10km	2
OSR147	10 Gbps	10G-SFP+	LC	LC	1550nm	10km	2
OSR148	10 Gbps	10G-SFP+	LC	LC	1310nm	10km	2
OSR149	10 Gbps	10G-SFP+	LC	LC	1550nm	10km	2
OSR150	10 Gbps	10G-SFP+	LC	LC	1310nm	10km	2
OSR151	10 Gbps	10G-SFP+	LC	LC	1550nm	10km	2
OSR152	10 Gbps	10G-SFP+	LC	LC	1310nm	10km	2
OSR153	10 Gbps	10G-SFP+	LC	LC	1550nm	10km	2
OSR154	10 Gbps	10G-SFP+	LC	LC	1310nm	10km	2
OSR155	10 Gbps	10G-SFP+	LC	LC	1550nm	10km	2
OSR156	10 Gbps	10G-SFP+	LC	LC	1310nm	10km	2
OSR157	10 Gbps	10G-SFP+	LC	LC	1550nm	10km	2
OSR158	10 Gbps	10G-SFP+	LC	LC	1310nm	10km	2
OSR159	10 Gbps	10G-SFP+	LC	LC	1550nm	10km	2
OSR160	10 Gbps	10G-SFP+	LC	LC	1310nm	10km	2
OSR161	10 Gbps	10G-SFP+	LC	LC	1550nm	10km	2
OSR162	10 Gbps	10G-SFP+	LC	LC	1310nm	10km	2
OSR163	10 Gbps	10G-SFP+	LC	LC	1550nm	10km	2
OSR164	10 Gbps	10G-SFP+	LC	LC	1310nm	10km	2
OSR165	10 Gbps	10G-SFP+	LC	LC	1550nm	10km	2
OSR166	10 Gbps	10G-SFP+	LC	LC	1310nm	10km	2
OSR167	10 Gbps	10G-SFP+	LC	LC	1550nm	10km	2
OSR168	10 Gbps	10G-SFP+	LC	LC	1310nm	10km	2
OSR169	10 Gbps	10G-SFP+	LC	LC	1550nm	10km	2
OSR170	10 Gbps	10G-SFP+	LC	LC	1310nm	10km	2
OSR171	10 Gbps	10G-SFP+	LC	LC	1550nm	10km	2
OSR172	10 Gbps	10G-SFP+	LC	LC	1310nm	10km	2
OSR173	10 Gbps	10G-SFP+	LC	LC	1550nm	10km	2
OSR174	10 Gbps	10G-SFP+	LC	LC	1310nm	10km	2
OSR175	10 Gbps	10G-SFP+	LC	LC	1550nm	10km	2
OSR176	10 Gbps	10G-SFP+	LC	LC	1310nm	10km	2
OSR177	10 Gbps	10G-SFP+	LC	LC	1550nm	10km	2
OSR178	10 Gbps	10G-SFP+	LC	LC	1310nm	10km	2
OSR179	10 Gbps	10G-SFP+	LC	LC	1550nm	10km	2
OSR180	10 Gbps	10G-SFP+	LC	LC	1310nm	10km	2
OSR181	10 Gbps	10G-SFP+	LC	LC	1550nm	10km	2
OSR182	10 Gbps	10G-SFP+	LC	LC	1310nm	10km	2
OSR183	10 Gbps	10G-SFP+	LC	LC	1550nm	10km	2
OSR184	10 Gbps	10G-SFP+	LC	LC	1310nm	10km	2
OSR185	10 Gbps	10G-SFP+	LC	LC	1550nm	10km	2
OSR186	10 Gbps	10G-SFP+	LC	LC	1310nm	10km	2
OSR187	10 Gbps	10G-SFP+	LC	LC	1550nm	10km	2
OSR188	10 Gbps	10G-SFP+	LC	LC	1310nm	10km	2
OSR189	10 Gbps	10G-SFP+	LC	LC	1550nm	10km	2
OSR190	10 Gbps	10G-SFP+	LC	LC	1310nm	10km	2
OSR191	10 Gbps	10G-SFP+	LC	LC	1550nm	10km	2
OSR192	10 Gbps	10G-SFP+	LC	LC	1310nm	10km	2
OSR193	10 Gbps	10G-SFP+	LC	LC	1550nm	10km	2
OSR194	10 Gbps	10G-SFP+	LC	LC	1310nm	10km	2
OSR195	10 Gbps	10G-SFP+	LC	LC	1550nm	10km	2
OSR196	10 Gbps	10G-SFP+	LC	LC	1310nm	10km	2
OSR197	10 Gbps	10G-SFP+	LC	LC	1550nm	10km	2
OSR198	10 Gbps	10G-SFP+	LC	LC	1310nm	10km	2
OSR199	10 Gbps	10G-SFP+	LC	LC	1550nm	10km	2
OSR200	10 Gbps	10G-SFP+	LC	LC	1310nm	10km	2